New York State Department of Health

Review of Proposed CDC Draft <u>Guideline for the Prevention and Control of Norovirus Gastroenteritis Outbreaks in Healthcare Settings</u>

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Proposed CDC Recommendation	New York State Concerns	New York State Recommendations
Page 11: 3.C.4.a During outbreaks, patients with norovirus	Establishing a cohort does not obviate	Contact precautions should be followed
gastroenteritis should be cohorted or placed on Contact	the need for contact precautions for	within the symptomatic cohort.
Precautions for a minimum of 48 hours after the resolution	symptomatic individuals.	
of symptoms to prevent further exposure of susceptible		
patients (Category IB) (Key Question 3C)		
Page 17: Performance Measures -Use of performance	Healthcare facilities do not report	 NYSDOH recommends removing NORS as
measures may assist individual healthcare facilities, as well	gastroenteritis outbreaks directly to CDC,	a performance measure for healthcare
as local and state health departments to recognize increasing	but rather to state and local health	facilities.
and peak activities of norovirus infection, and may allow for	departments. Directing users to the NORS	
prevention and awareness efforts to be implemented rapidly	website may add confusion with regards	
or as disease incidence escalates. Evaluate fluctuations in	to reporting responsibilities.	
the incidence of norovirus in healthcare settings using the		
National Outbreak Reporting System (NORS)	The data currently included in NORS may	
(http://www.cdc.gov/outbreaknet/nors/). This system	not be timely, sensitive or specific enough	
monitors the reporting of waterborne, foodborne, enteric	for use as a performance measure. NORS	
person-to-person and animal contact-associated disease	data is currently limited to foodborne	
outbreaks to CDC by state and territorial public health	outbreaks and at this time may not be a	
agencies. This surveillance program was previously used	suitable performance measure for	
only for reporting foodborne disease outbreaks, but it has	healthcare facilities where outbreaks may	
now expanded to include all enteric outbreaks, regardless of	primarily be due to person-to-person	
mode of transmission. Additionally, CDC is currently	transmission. Additionally, local and	
implementing a national surveillance system (CaliciNet) for	state health departments may have more	
genetic sequences of noroviruses; this system may also be	timely information that may be utilized as	
used to measure changes in the epidemiology of healthcare-	a performance measure.	
associated norovirus infections.	*	